

FIG. 2

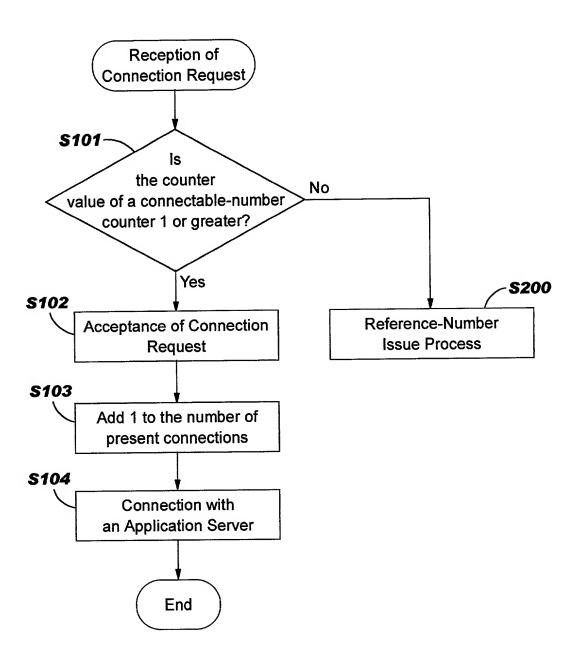
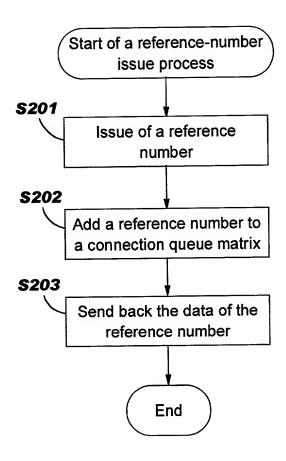


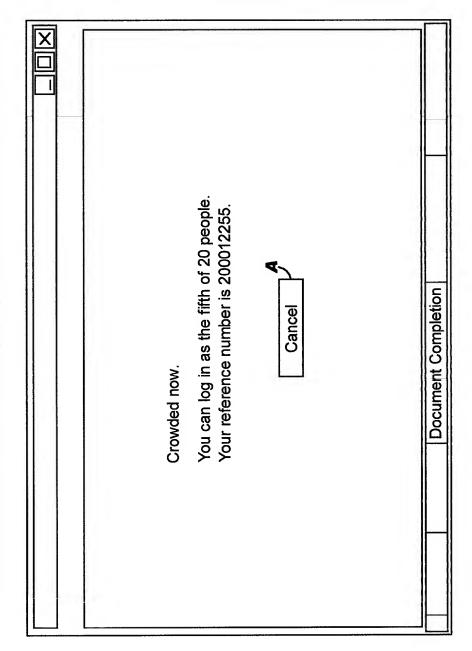
FIG. 3



## FIG. 4

```
<HTML>
<HEAD>
<TITLE>Max user reached</TITLE>
<META http-equiv="Pragma" content="no-cache">
</HEAD>
<SCRIPT LANGUAGE = JAVASCRIPT>
function requestConnect 0 {
                                            (B)
 u = "/servlet/ConnectServlet?cmd=connect"
 location replace(u)
function cancelRequest 0 {
                                            (D)
 u = "/servlet/ConnectServlet?cmd=cancel"
 location replace(u)
                                                                 (A)
</SCRIPT>
<BODY bgcolor="#cccff"(onload=setTimeout('requestConnect 0', $Interval)>
<CENTER>
<H1>
<TABLE>
<TR><TD><H3>
Being crowded now.
<BR><BR>
</TD></TR>
<TR><TD><H4>
You can log in in the order of "$Order" of "$QueueSize" people. <BR>
</TD></TR>
<TR><TD><H4>
Your reference number is "$DTX Ticket" <BR>
</TD></TR>
<BR>
</H2></TABLE>
</H1>
                                                                 (C)
<FORM>
<INPUT type="button"(name="button1" value="Cancel" onClick=cancelRequest 0
</FORM>
</CENTER>
</BODY>
</HTML>
```

FIG. 5



JP920000423US1
Managing Requests for Connection to a Server
Tsunogal, K.
5/12

FIG. 6

Crowded now. Please access again later.  Cancel	Document Completion

JP920000423US1
Managing Requests for Connection to a Server
Tsunogai, K.
6/12

## FIG. 7

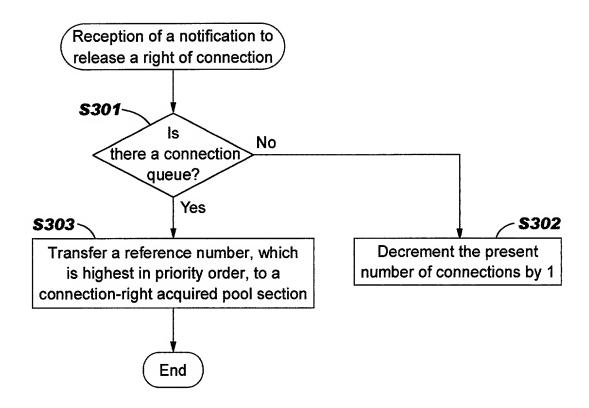


FIG. 8

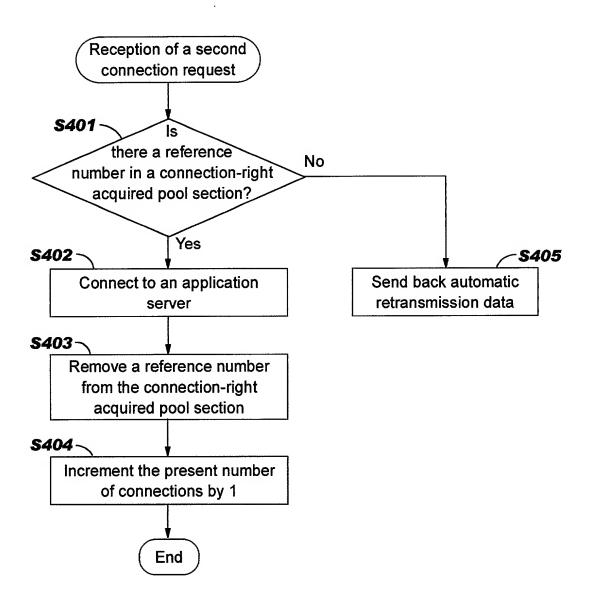
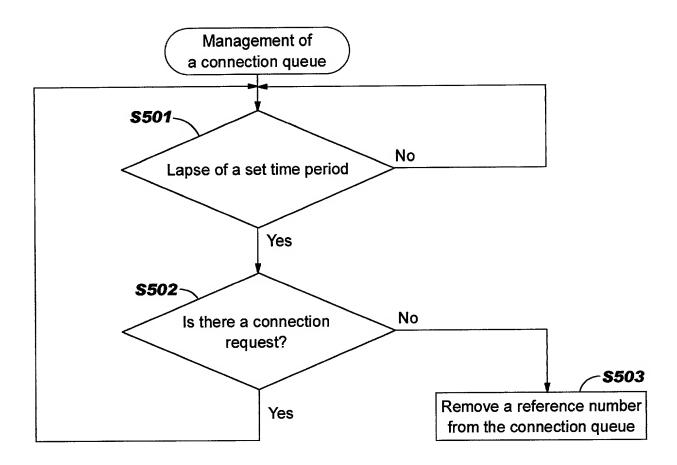


FIG. 9



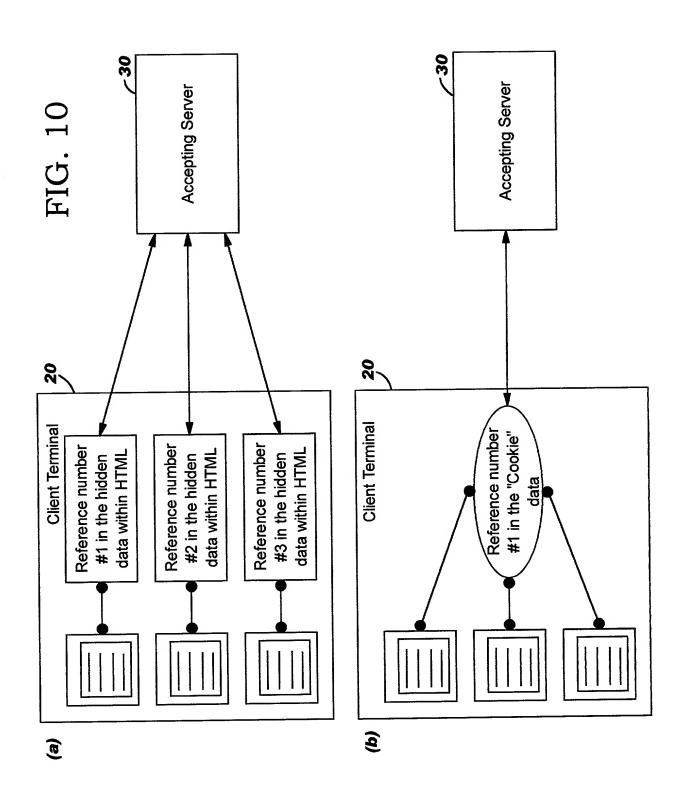


FIG. 11

